

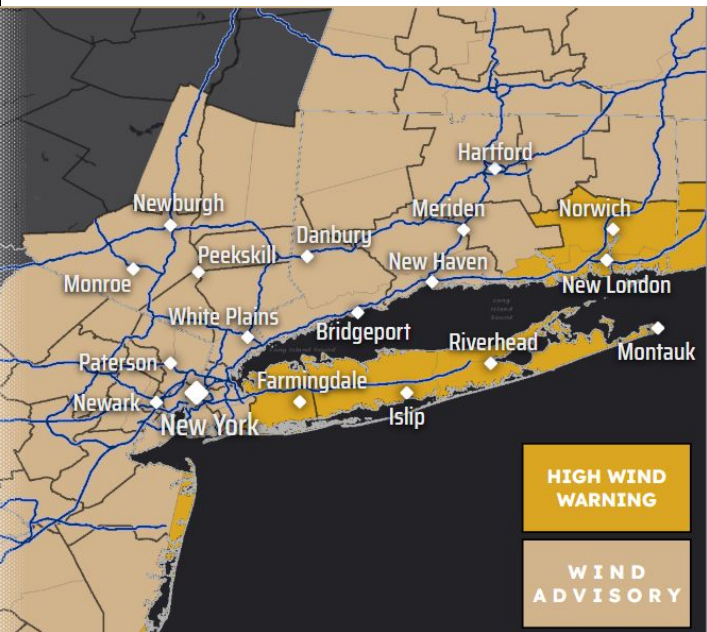
Nor'easter Impacts

September 27, 2026
7:00 AM EDT

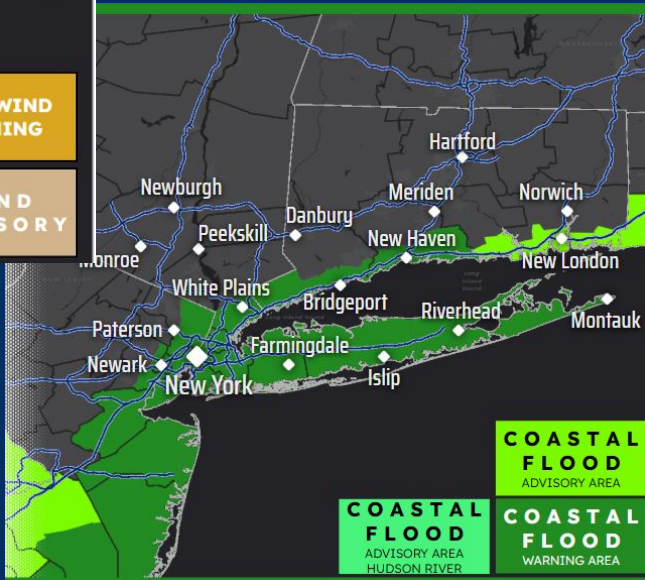
Through Monday

Key Messages

- **A Nor'easter will continue to impact the area through Monday. The greatest impacts will be along the coast thru tonight.**
- **Strong to damaging winds, minor to locally major coastal flooding, dangerous rip currents, high surf, and beach erosion and localized overwashes are all expected through this afternoon.**
- **Additional moderate-heavy rainfall is expected through tonight.**



Wind Hazards



Coastal Flood Hazards

HAZARDS & IMPACTS

- **Wind:** Peak N/NE gusts 45-55 mph, locally 60-65 mph, through this morning. Highest gusts across SE Connecticut and E Long Island. Given long duration wind and rain under full foliage, damaging winds will blow down numerous tree limbs, scattered trees and power lines. Power outages are likely.
- **Coastal Flooding:** High tide cycles through this afternoon will see potential for **moderate to locally Major** coastal flooding for most of the local coastline. **Up to 2 ½ -3 ft of inundation is possible for locations that experience major coastal flooding, particularly for communities along the southern and eastern bays of Long Island.**
- **Marine Hazards:** Hazardous seas through today with Gale warnings. Seas: 10-15 ft on nearshore ocean. 10-20 ft on outer ocean.
- **Rainfall:** 1-3" of additional rainfall is expected across the area, highest over Long Island and Southern Connecticut. **Widespread minor urban, poor drainage, and small stream flooding, with isolated instances of flash flooding are likely through tonight.**

NWS ALERTS

- **High Wind Warning** in effect for Long Island and SE CT through this morning.
- **Wind Advisory** in effect for New York City, northeastern New Jersey, the Lower Hudson Valley, and the rest of southern Connecticut through this morning.
- **Coastal Flood Warning** in effect for most of the local coastline high tide cycles through this afternoon.
- **Coastal Flood Advisory** in effect for SE CT and the Lower Hudson River through this afternoon.
- **Gale Warning** for all the waters today.

NEXT BRIEFING

- This will be the final briefing unless there are significant changes.



Strong to Damaging Winds thru This AM

Through 12 pm Today



Peak gusts will occur through this morning



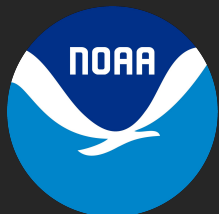
High Wind Warning: Long Island and SE CT
Wind Advisory: Remainder of the area



- High Wind Warning Area: Sustained: NE 25-35 mph, with localized gusts to 65 mph.
- Wind Advisory Area: Sustained: NE 20-30 mph, with gusts to 50 mph.



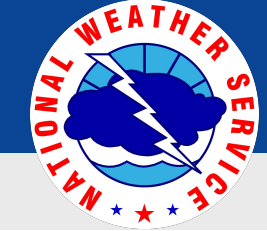
- Secure loose outdoor objects.
- Numerous downed tree limbs and scattered downed trees expected. Power outages likely.
- Long duration wind and rain under full foliage will exacerbate impacts.



NATIONAL WEATHER SERVICE
NEW YORK NY

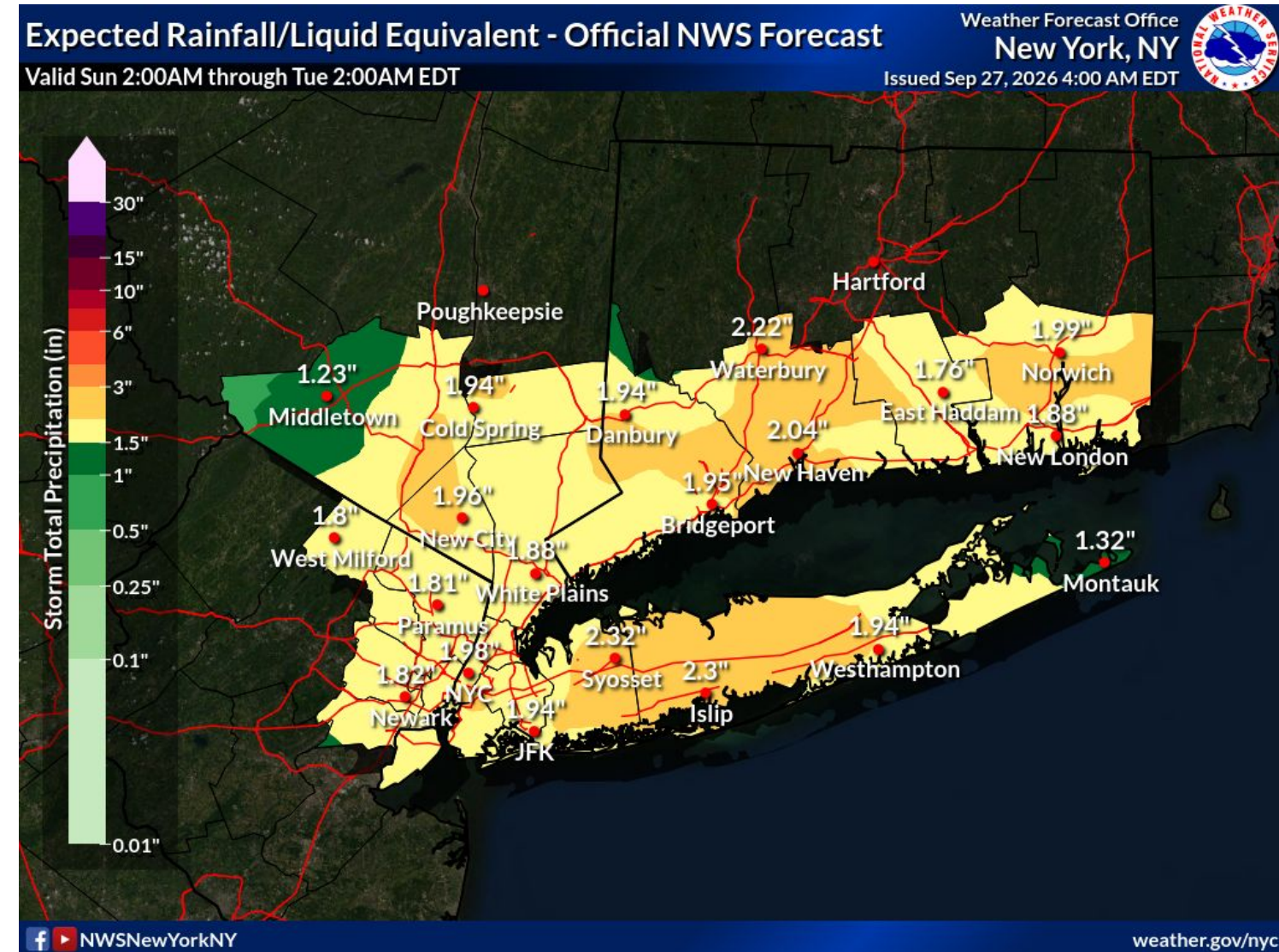
Follow: @NWSNewYorkNY

weather.gov/NYC



Additional Heavy Rainfall through Tonight

September 27, 2026
7:00 AM EDT



Additional bands of moderate to heavy rain will move across the area through tonight. A slight risk of excessive rainfall remains over eastern locations.

Additional Storm Total Rainfall through Tonight:

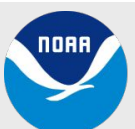
- 1 - 3" with highest totals for Long Island and Southern Connecticut

Rainfall Rates:

- Generally 1/4-1/2"/hr, with 1"/hr rates with any heavier rain bands through tonight.

Impacts:

- Widespread minor urban, poor drainage, and small stream flooding, with isolated instances of flash flooding are likely through tonight.
- Flooding will be exacerbated in shoreline/coastal areas and along tidally affected rivers during the times of high tide through this afternoon.



Coastal Flood Hazards

Through this Afternoon



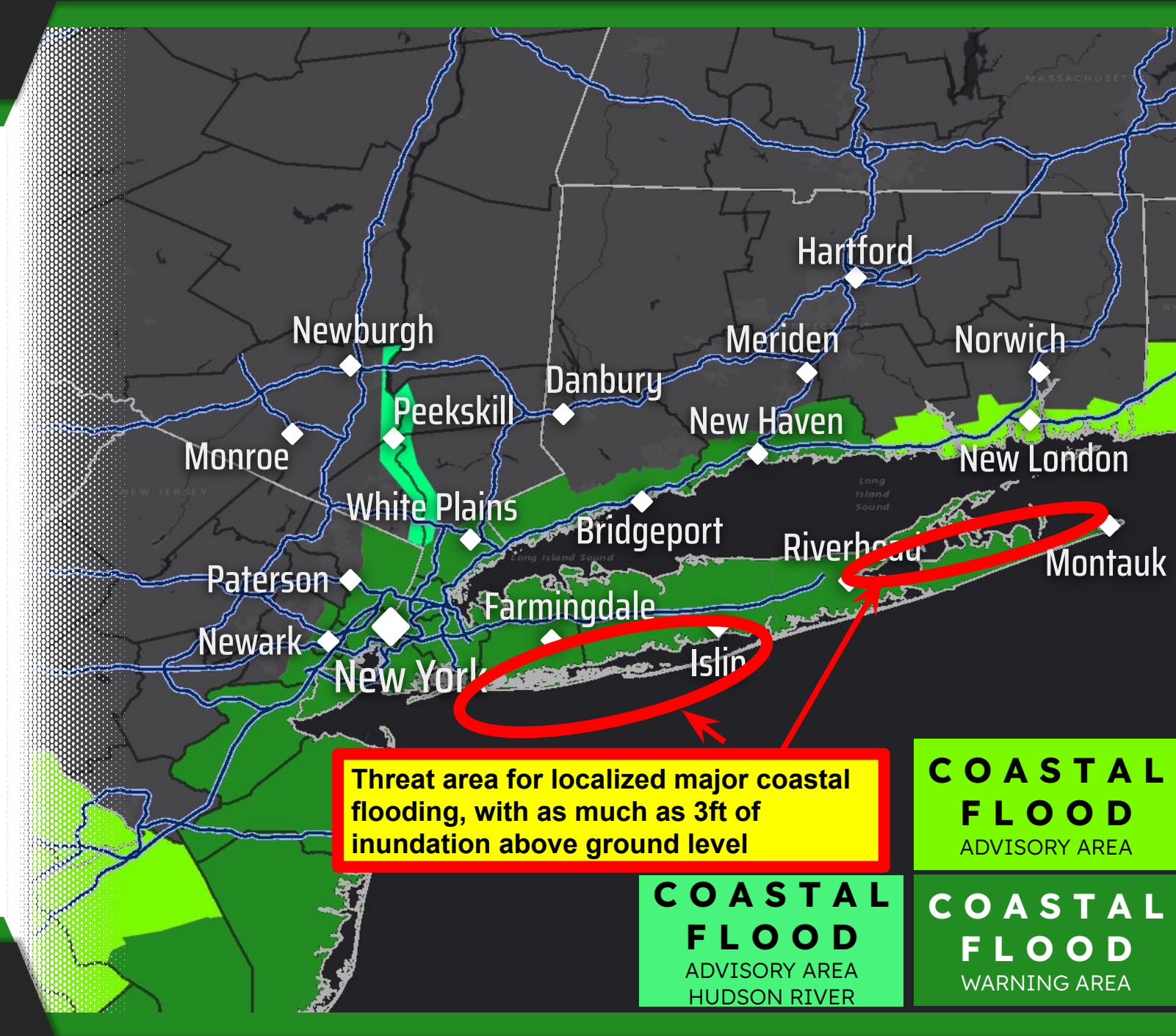
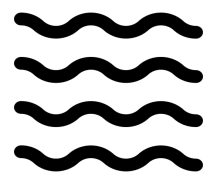
High tide cycles through this afternoon.



Moderate flooding is likely in the warning area, with localized Major flooding in the red highlighted areas

Coastal Impacts:

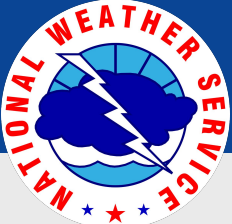
- Along south shore of Nassau County and SW Suffolk County: Widespread moderate to locally MAJOR coastal flooding (2 ½ to 3 ft above ground)
- Along Jamaica Bay, eastern Long Island, and western LI Sound: Widespread minor to moderate coastal flooding (1 ½ to 2 ½ ft above ground).
- Along NY/NJ Harbor and tidally affected rivers: Minor to locally moderate coastal flooding (1 to 2 ft above ground)
- Shoreline Impacts: Areas of dune erosion, with localized overwashes possible.



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NEW YORK NY

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Coastal Flooding - Tide Tables

September 27, 2026
7:00 AM EDT

Experimental: <https://www.weather.gov/erh/tidetable?wfo=okx>

Location	Sun Morning & Afternoon 09/27			Sun Night / Mon Morning 09/27 - 09/28			Mon Morning & Afternoon 09/28			Mon Night / Tue Morning 09/28 - 09/29			Tue Morning & Afternoon 09/29			Tue Night / Wed Morning 09/29 - 09/30			Wed Morning & Afternoon 09/30			Flood Stages				
	Time	Astro Tide	TWL	Time	Astro Tide	TWL	Time	Astro Tide	TWL	Time	Astro Tide	TWL	Time	Astro Tide	TWL	Time	Astro Tide	TWL	Time	Astro Tide	TWL	Action	Minor	Moderate	Major	Record
East Rockaway Inlet at Atlantic Beach NY	08:36 AM	5.37	7.4	08:55 PM	4.89	6.5	09:18 AM	5.51	6.5	09:39 PM	4.78	5.7	10:02 AM	5.55	6.2	10:26 PM	4.61	5.1				5.9	6.2	7.2	8.2	
Rockaway Inlet NY near Floyd Bennett Field NY	08:36 AM	6.15	8.4	08:57 PM	5.77	7.5	09:14 AM	6.30	7.2	09:39 PM	5.59	6.3	09:57 AM	6.33	6.8	10:27 PM	5.34	5.7				7.3	7.6	8.6	9.6	
Reynolds Channel at Point Lookout NY	08:42 AM	5.09	7.3	09:01 PM	4.60	6.2	09:25 AM	5.22	6.3	09:45 PM	4.50	5.5	10:09 AM	5.26	6.0	10:33 PM	4.34	5.0				5.7	6.0	7.0	8.0	
Great Kills Harbor at Great Kills NY	08:43 AM	6.04	8.3	09:01 PM	5.52	6.9	09:22 AM	6.21	7.3	09:42 PM	5.41	6.2	10:04 AM	6.24	6.7	10:28 PM	5.21	5.6	10:51 AM	6.15	6.5	6.9	7.2	8.2	9.2	
Shinnecock Bay at Ponquoque NY	08:43 AM	3.64	5.6	09:04 PM	3.29	4.4	09:25 AM	3.76	4.9	09:47 PM	3.21	4.2	10:11 AM	3.80	4.5	10:34 PM	3.08	3.6				4.6	4.9	5.9	6.9	7.73
Kill Van Kull at Bergen Point NY	08:54 AM	5.92	8.3	09:14 PM	5.61	7.3	09:30 AM	6.06	7.1	09:54 PM	5.44	6.3	10:10 AM	6.09	7.0	10:41 PM	5.20	5.9	10:57 AM	5.98	6.8	6.7	7.2	8.5	9.6	
New York Harbor at The Battery NY	08:56 AM	5.66	7.7	09:17 PM	5.30	6.4	09:33 AM	5.80	6.8	09:59 PM	5.13	5.9	10:14 AM	5.83	6.3	10:47 PM	4.89	5.3	11:03 AM	5.75	6.0	6.7	7.0	8.3	9.4	13.88
Newark Bay at PVSC at Newark NJ	08:56 AM	6.51	8.4	09:17 PM	6.10	7.5	09:33 AM	6.67	8.0	09:59 PM	5.90	7.0	10:14 AM	6.71	7.5	10:47 PM	5.63	6.4				7.1	7.4	8.6	9.7	
Hudson Bay at Freeport NY	09:14 AM	3.68	7.2	09:35 PM	3.45	6.1	09:52 AM	3.77	6.3	10:17 PM	3.34	5.6	10:35 AM	3.79	5.9	11:05 PM	3.19	5.0	11:24 AM	3.73	5.6	5.7	6.0	6.5	7.2	10.12
Jamaica Bay at Inwood NY	09:16 AM	6.66	8.5	09:37 PM	6.26	7.2	09:54 AM	6.83	7.7	10:19 PM	6.06	7.0	10:37 AM	6.86	7.3	11:07 PM	5.79	6.2	11:26 AM	6.76	7.3	7.5	7.8	8.5	9.3	11.65
Moriches Bay at East Moriches NY	09:47 AM	2.63	4.8	10:07 PM	2.35	4.1	10:33 AM	2.71	3.6	10:53 PM	2.28	3.0	11:21 AM	2.75	3.3	11:41 PM	2.20	2.5				4.0	4.3	5.3	6.3	7.73
Fort Pond Bay at Montauk NY	09:55 AM	2.83	5.5	10:11 PM	2.32	3.9	10:35 AM	2.92	4.3	10:53 PM	2.23	3.5	11:19 AM	2.94	3.9	11:39 PM	2.13	2.9				3.8	4.1	4.9	6.6	
Thames River at New London CT	10:21 AM	3.38	5.7	10:37 PM	2.85	4.3	10:59 AM	3.46	4.8	11:19 PM	2.76	3.9	11:41 AM	3.49	4.4	12:05 AM	2.66	3.4				4.7	5.0	6.0	7.8	10.58
Hudson River at Piermont NY	10:45 AM	3.96	6.4	11:06 PM	3.71	5.5	11:22 AM	4.06	5.7	11:48 PM	3.59	4.9	12:03 PM	4.08	5.3	12:36 AM	3.43	4.4				5.4	5.9	6.9	7.9	
Great South Bay at Lindenhurst NY	10:57 AM	1.49	4.0	11:18 PM	1.40	3.4	11:35 AM	1.53	3.2	12:00 AM	1.36	2.8	12:18 PM	1.54	2.9	12:48 AM	1.30	2.4				2.8	3.1	3.6	4.1	7.73
Orient Harbor at Orient Point NY	11:03 AM	3.33	5.7	11:28 PM	2.71	4.1	11:47 AM	3.40	4.7	12:12 AM	2.63	3.7	12:34 PM	3.41	4.2	12:59 AM	2.54	3.2				4.5	4.8	5.8	6.8	10.12
Little Neck Bay at Kings Point NY	11:56 AM	8.80	12.0	12:23 AM	8.19	9.8	12:35 PM	9.03	10.3	01:06 AM	8.12	9.4	01:18 PM	9.09	10.1	01:52 AM	7.93	8.7				9.7	10.0	10.5	13.0	16.75
Great South Bay at Watch Hill/Fire Island NY	12:08 PM	1.26	3.2	12:14 AM	1.13	2.5	12:51 PM	1.30	2.5	12:57 AM	1.08	2.1	01:37 PM	1.34	1.9	01:44 AM	1.04	1.5	02:26 PM	1.35	1.8	2.9	3.2	3.7	4.2	7.73
New Haven Harbor at New Haven CT	12:08 PM	7.33	9.8	12:34 AM	6.70	8.2	12:49 PM	7.44	8.7	01:18 AM	6.58	7.8	01:32 PM	7.43	8.2	02:06 AM	6.41	7.2				8.4	8.7	9.3	10.6	10.58
Great South Bay at West Sayville NY	12:08 PM	1.26	3.6	12:14 AM	1.13	2.9	12:51 PM	1.30	2.7	12:57 AM	1.08	2.3	01:37 PM	1.34	2.3	01:44 AM	1.04	1.8				2.8	3.1	3.6	4.1	16.75
Bridgeport Harbor at Bridgeport CT	12:09 PM	7.97	10.0	12:35 AM	7.40	9.3	12:49 PM	8.10	9.7	01:19 AM	7.29	8.5	01:33 PM	8.10	8.9	02:06 AM	7.10	7.9	02:21 PM	7.98	8.8	8.4	8.7	10.2	11.2	13.26
West Pond at Glen Cove NY	12:11 PM	8.74	11.9	12:36 AM	8.14	9.7	12:49 PM	9.00	10.3	01:17 AM	8.15	9.3	01:32 PM	9.11	9.9	02:01 AM	8.05	8.7				9.8	10.1	11.1	13.1	
Stamford Harbor at Stamford CT	12:13 PM	8.64	11.8	12:40 AM	7.98	9.6	12:55 PM	8.81	10.1	01:23 AM	7.92	9.1	01:39 PM	8.82	9.6	02:09 AM	7.74	8.5				9.0	9.3	10.9	12.3	
Flax Pond at Old Field NY	12:19 PM	7.76	10.5	12:45 AM	7.13	9.6	12:59 PM	7.88	10.1	01:29 AM	7.01	8.8	01:43 PM	7.88	9.2	02:17 AM	6.83	8.2	02:31 PM	7.76	9.1	8.9	9.2	10.2	12.2	10.12
Peconic River at Riverhead NY	01:00 PM	3.48	6.8	01:30 AM	2.82	5.2	01:43 PM	3.58	5.7	02:15 AM	2.77	4.9	02:29 PM	3.62	5.3	03:03 AM	2.70	4.2				5.4	5.7	6.4	7.2	10.12

Forecasts created 09/26/2026 04:07 PM EDT to 09/27/2026 05:37 AM EDT

Minor

- Shallow Flooding in most vulnerable locations.
- 1 foot Inundation.
- A few shoreline roads may experience shallow flooding.

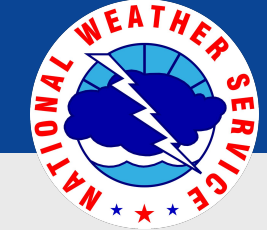
Moderate

- Widespread Flooding of vulnerable areas.
- 1 to 2 feet Inundation.
- Widespread inundation of roads.

Major

- Severe Flooding with extensive inundation.
- 2 to 3 feet inundation.
- Numerous Roads impassable.





Localized Major Coastal Flooding Threat Areas

September 27, 2026
7:00 AM EDT

Southern Nassau County

Impact Catalogs - Use the catalog below for the forecast point closest to your area of concern, and then use the total water level forecasts above to cross reference potential impacts in your area.

[East Rockaway](#)
[Reynolds Channel](#)
[Freeport](#)

Map Legend

Expected Areas of Flood Impact

Likely Areas of Flood Impact

Possible Area of Flood Impact

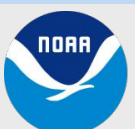
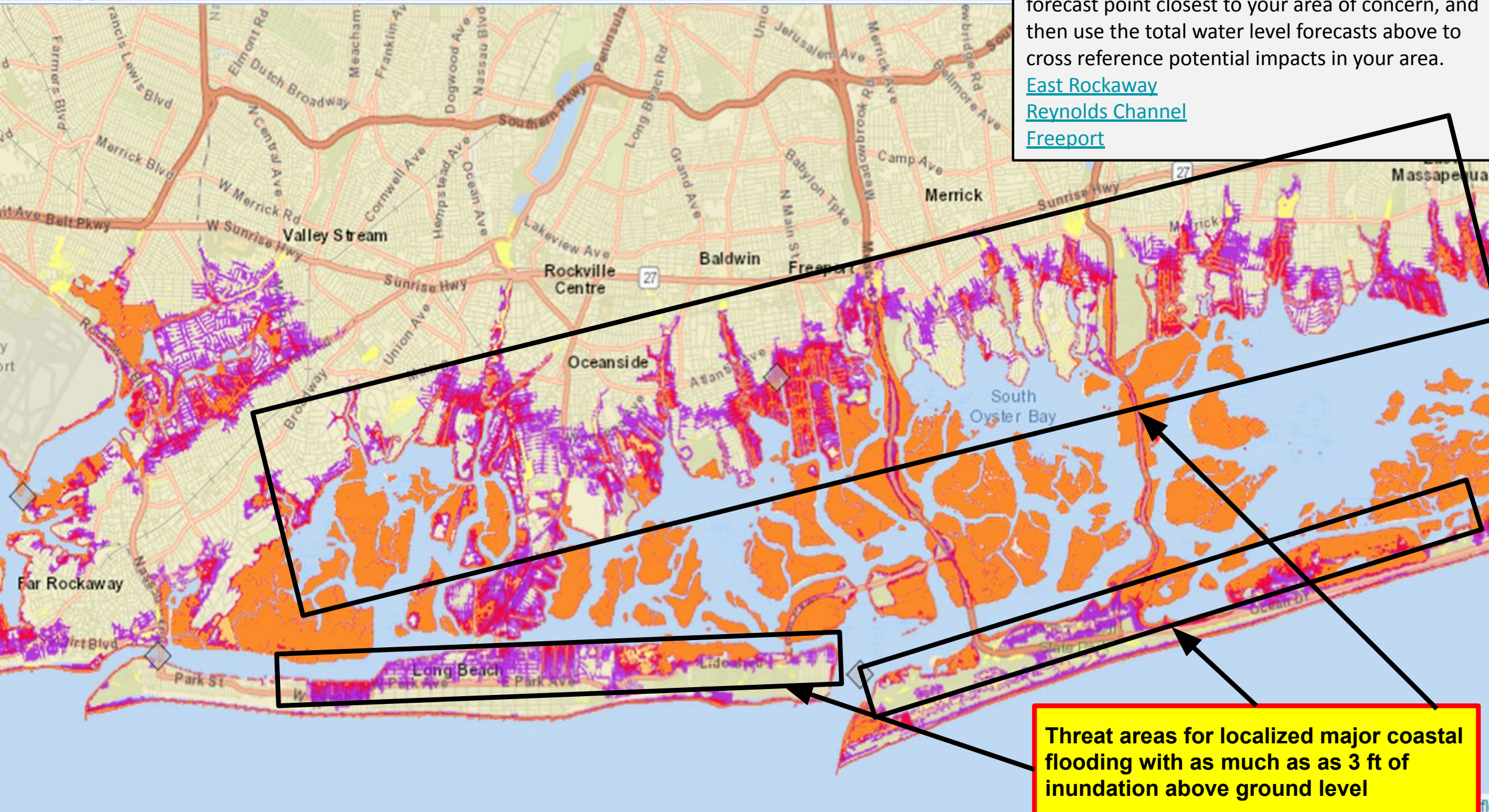
Low-lying areas – Could flood hydrostatically

This map shows the potential extent of flood impact (water above ground) during the tonight and Sunday morning high tides.

Flooding may be as deep as 2 ½ to 3 ft in spots.

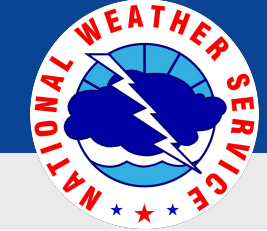
For the latest coastal flood forecasts (hydrographs and tables) and the tools to visualize the potential coastal impacts (zoomable potential flood impact map, impact catalogs, climatology, etc.) in your area of concern please go to the [NWS New York, NY Coastal Flooding Page](#)

Threat areas for localized major coastal flooding with as much as 3 ft of inundation above ground level



National Oceanic and
Atmospheric Administration
U.S. Department of Commerce

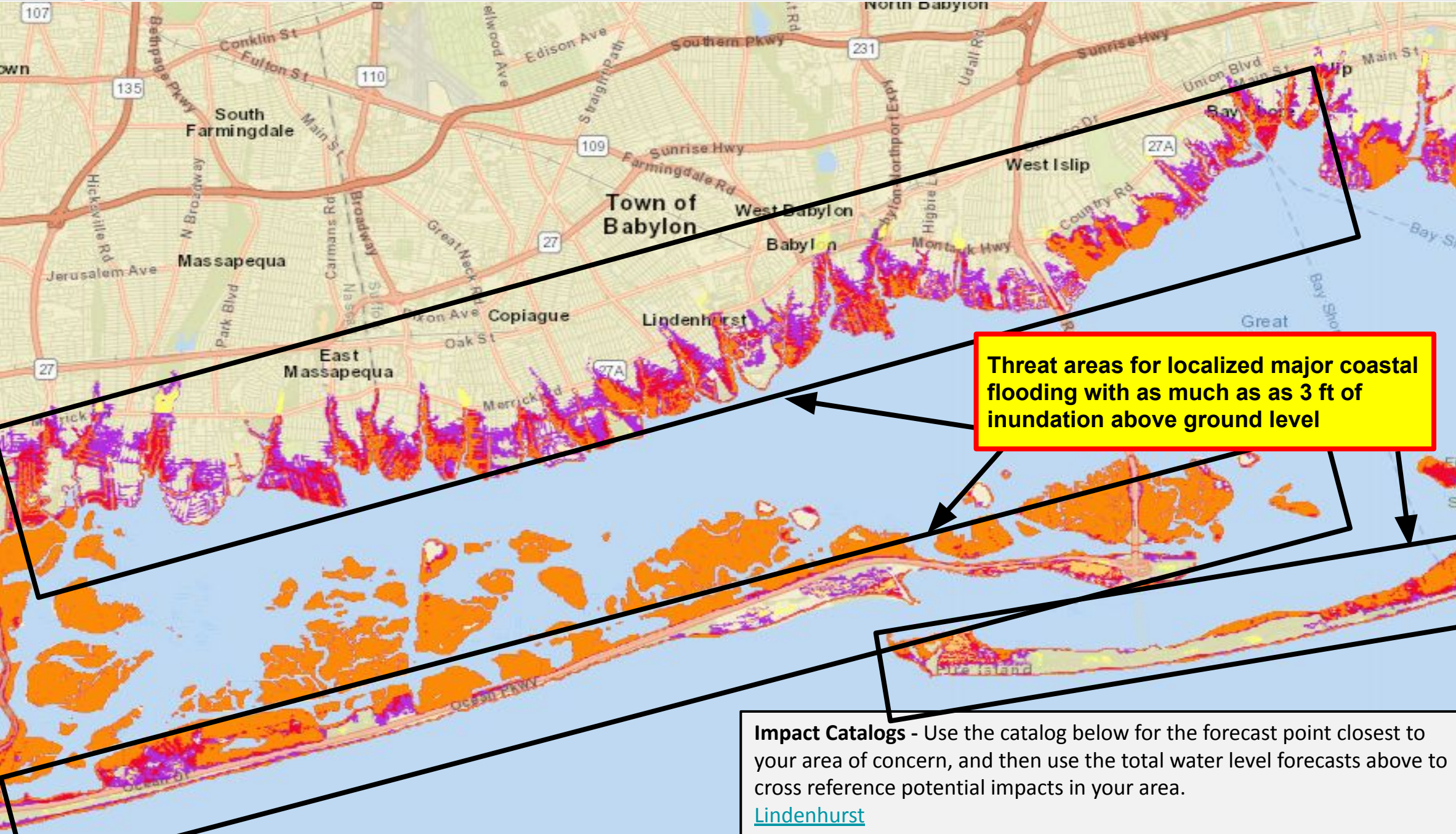
National Weather Service
New York, NY



Localized Major Coastal Flooding Threat Areas

September 27, 2026
7:00 AM EDT

Potential Impact Areas - Southeastern Nassau and Southwestern Suffolk Counties (including barrier islands)



Map Legend

Expected Areas of Flood Impact

Likely Areas of Flood Impact

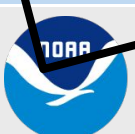
Possible Area of Flood Impact

Low-lying areas – Could flood hydrostatically

This map shows the potential extent of flood impact (water above ground) during tonight and Sunday morning high tides.

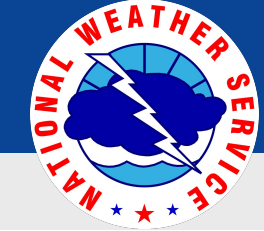
Flooding may be as deep as 2 ½ to 3 ft in spots.

For the latest coastal flood forecasts (hydrographs and tables) and the tools to visualize the potential coastal impacts (zoomable potential flood impact map, impact catalogs, climatology, etc.) in your area of concern please go to the [NWS New York, NY Coastal Flooding Page](#)



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U.S. Department of Commerce

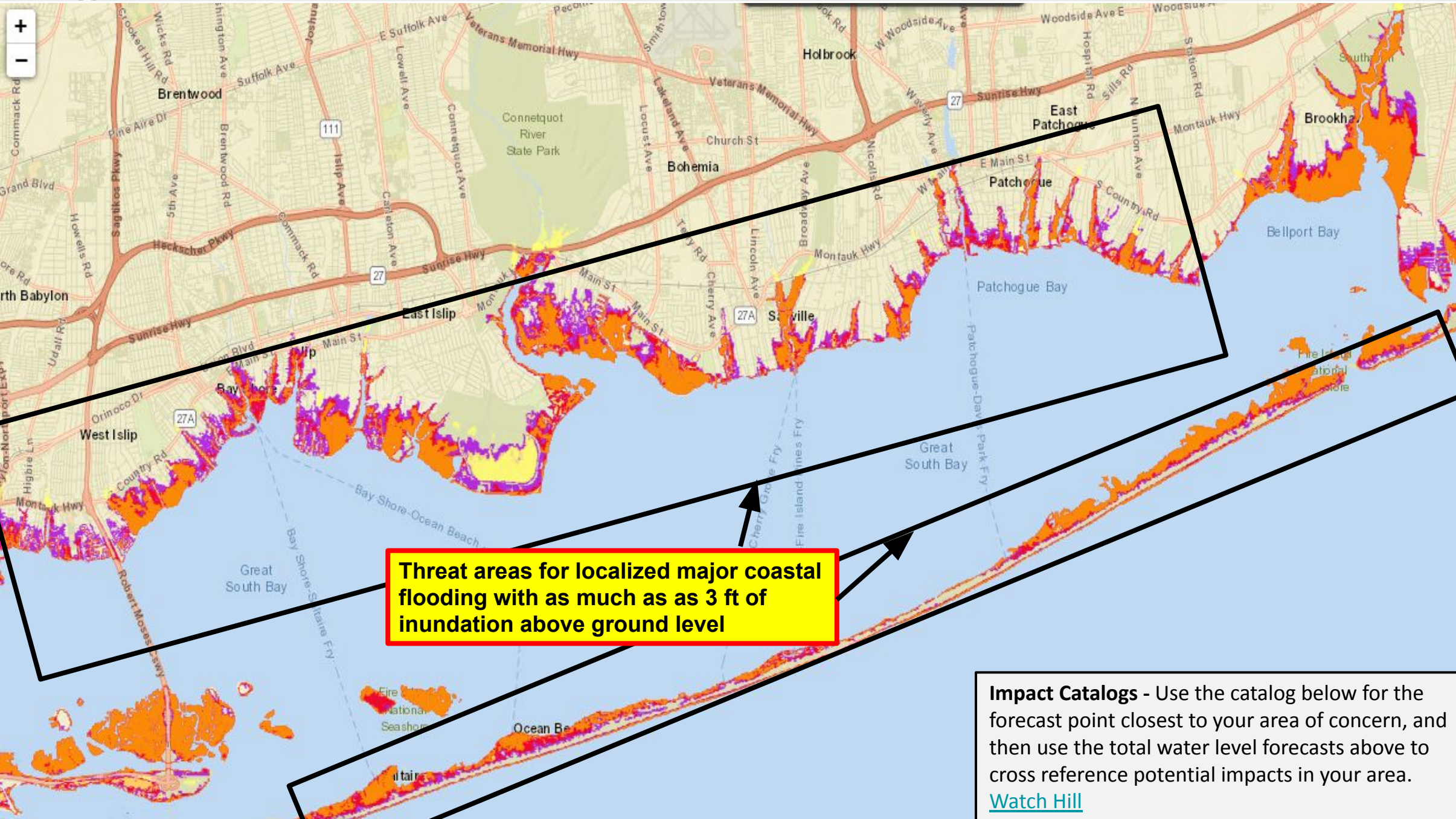
National Weather Service
New York, NY



Localized Major Coastal Flooding Threat Areas

September 27, 2026
7:00 AM EDT

Southwestern Suffolk County (including Fire Island)



Map Legend

Expected Areas of Flood Impact

Likely Areas of Flood Impact

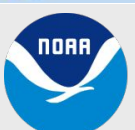
Possible Area of Flood Impact

Low-lying areas – Could flood hydrostatically

This map shows the potential extent of flood impact (water above ground) during tonight and Sunday morning high tides.

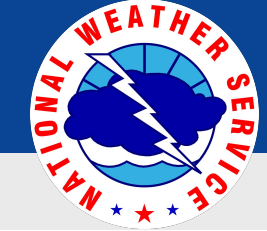
Flooding may be as deep as 2 ½ to 3 ft in spots.

For the latest coastal flood forecasts (hydrographs and tables) and the tools to visualize the potential coastal impacts (zoomable potential flood impact map, impact catalogs, climatology, etc.) in your area of concern please go to the [NWS New York, NY Coastal Flooding Page](#)



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National Weather Service
New York, NY



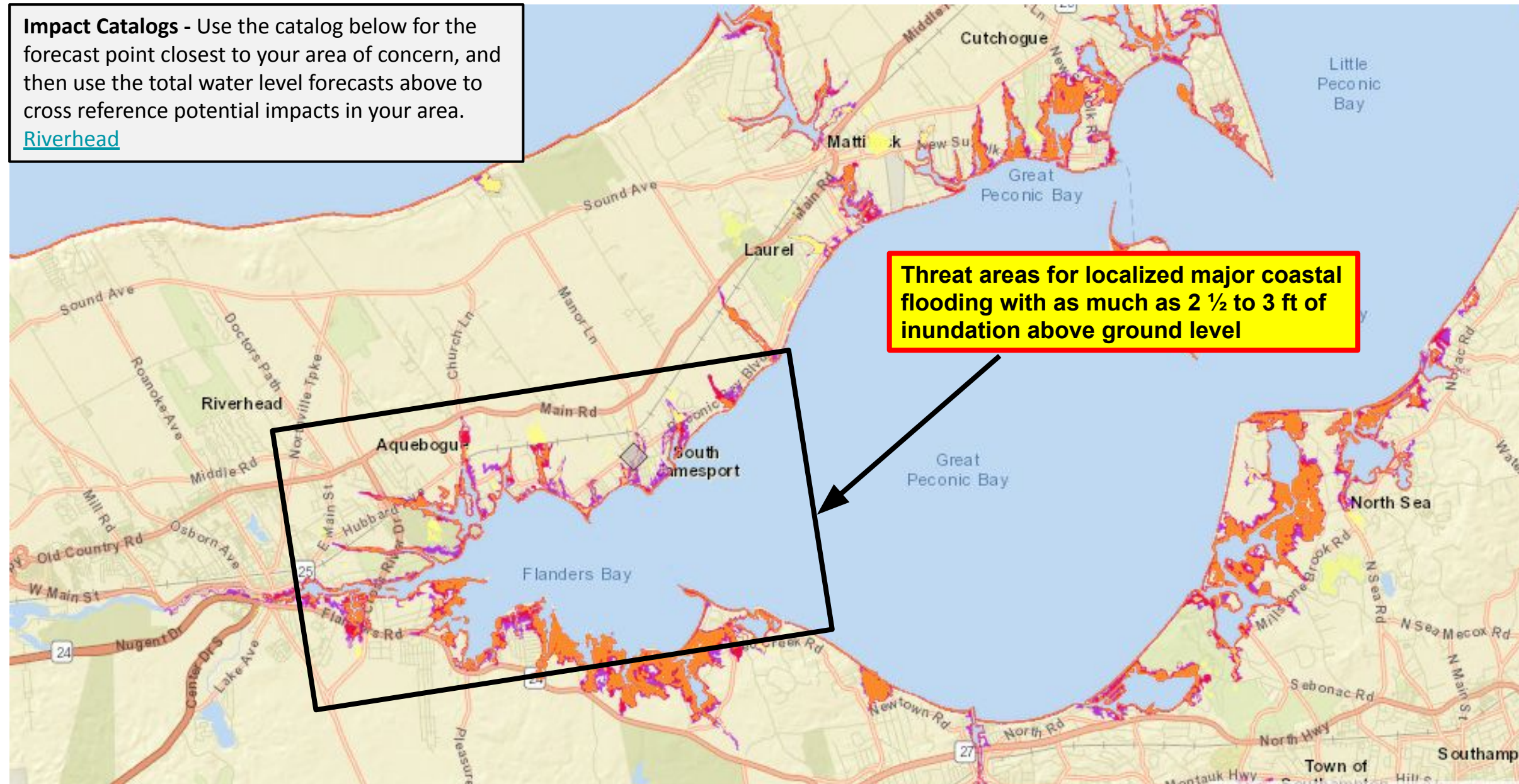
Localized Major Coastal Flooding Threat Areas

September 27, 2026
7:00 AM EDT

Twins Forks

Impact Catalogs - Use the catalog below for the forecast point closest to your area of concern, and then use the total water level forecasts above to cross reference potential impacts in your area.

[Riverhead](#)



Threat areas for localized major coastal flooding with as much as 2 ½ to 3 ft of inundation above ground level

Map Legend

Expected Areas of Flood Impact

Likely Areas of Flood Impact

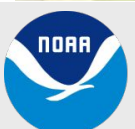
Possible Area of Flood Impact

Low-lying areas – Could flood hydrostatically

This map shows the potential extent of flood impact (water above ground) during Sunday morning high tides.

Flooding may be as deep as 2 ½ to 3 ft in spots.

For the latest coastal flood forecasts (hydrographs and tables) and the tools to visualize the potential coastal impacts (zoomable potential flood impact map, impact catalogs, climatology, etc.) in your area of concern please go to the [NWS New York, NY Coastal Flooding Page](#)



National Oceanic and
Atmospheric Administration

U.S. Department of Commerce

**National Weather Service
New York, NY**

Gale Warnings

Through Today

Gale Warning

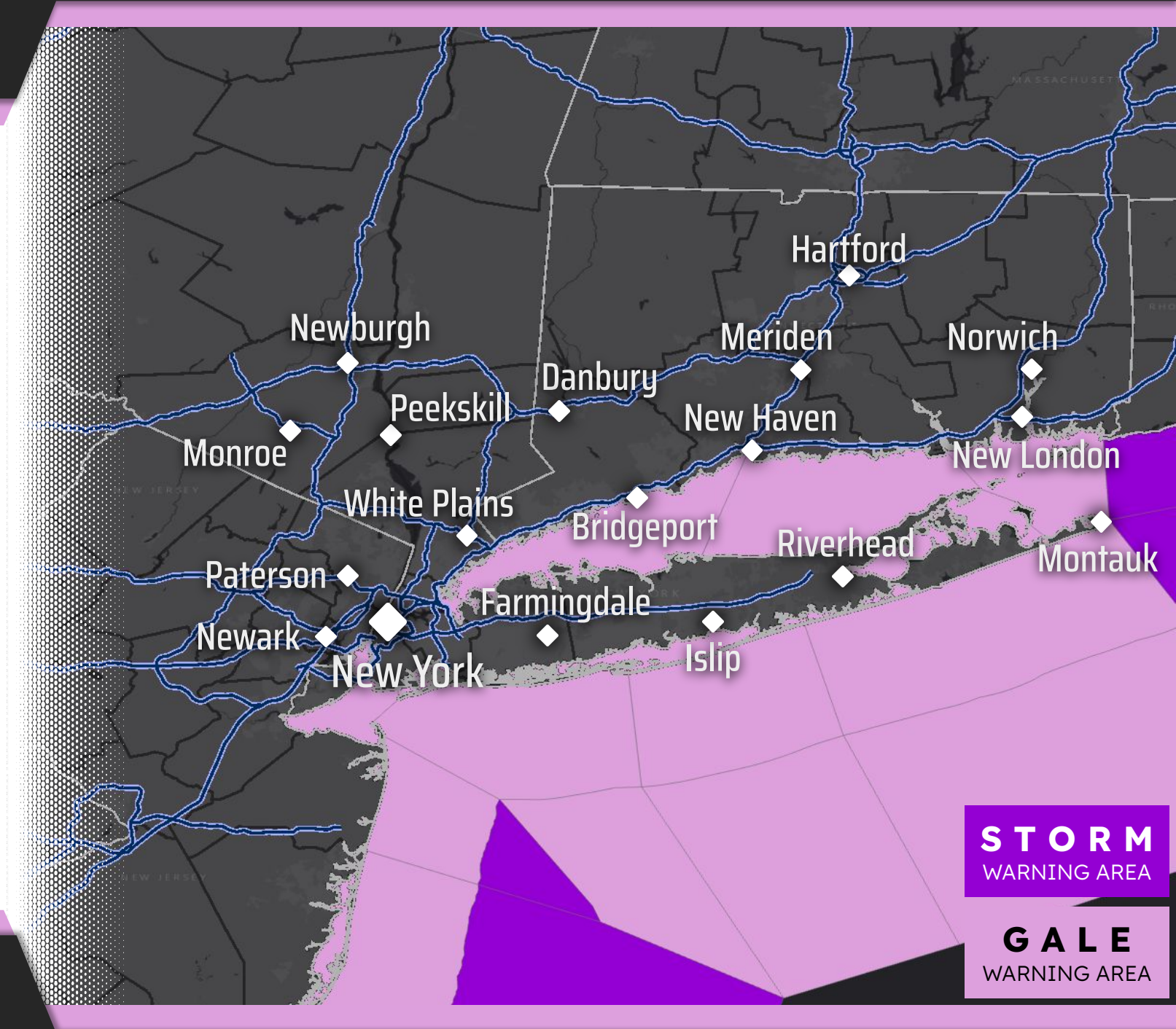
- 📍 All non-ocean waters and nearshore ocean waters
- 🌊 Peak Seas: LI Sound 4-7 ft
- 💨 Winds: N 25-35 kt, gusts up to 45 kt

Storm Warning

- 📍 Outer ocean waters
- 🌊 Peak Seas: 10-15 ft (near), 10-20 ft (outer)
- 💨 Winds: N/NE 35-45 kt, gusts up to 60 kt



- Gale and storm force winds will lead to hazardous seas that can capsize or damage vessels and reduce visibility.
- Mariners, especially those operating smaller vessels, should avoid navigating in these conditions.



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NEW YORK NY

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High Surf Advisory and High Risk of Rip Currents

Through Today



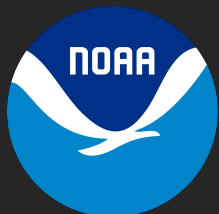
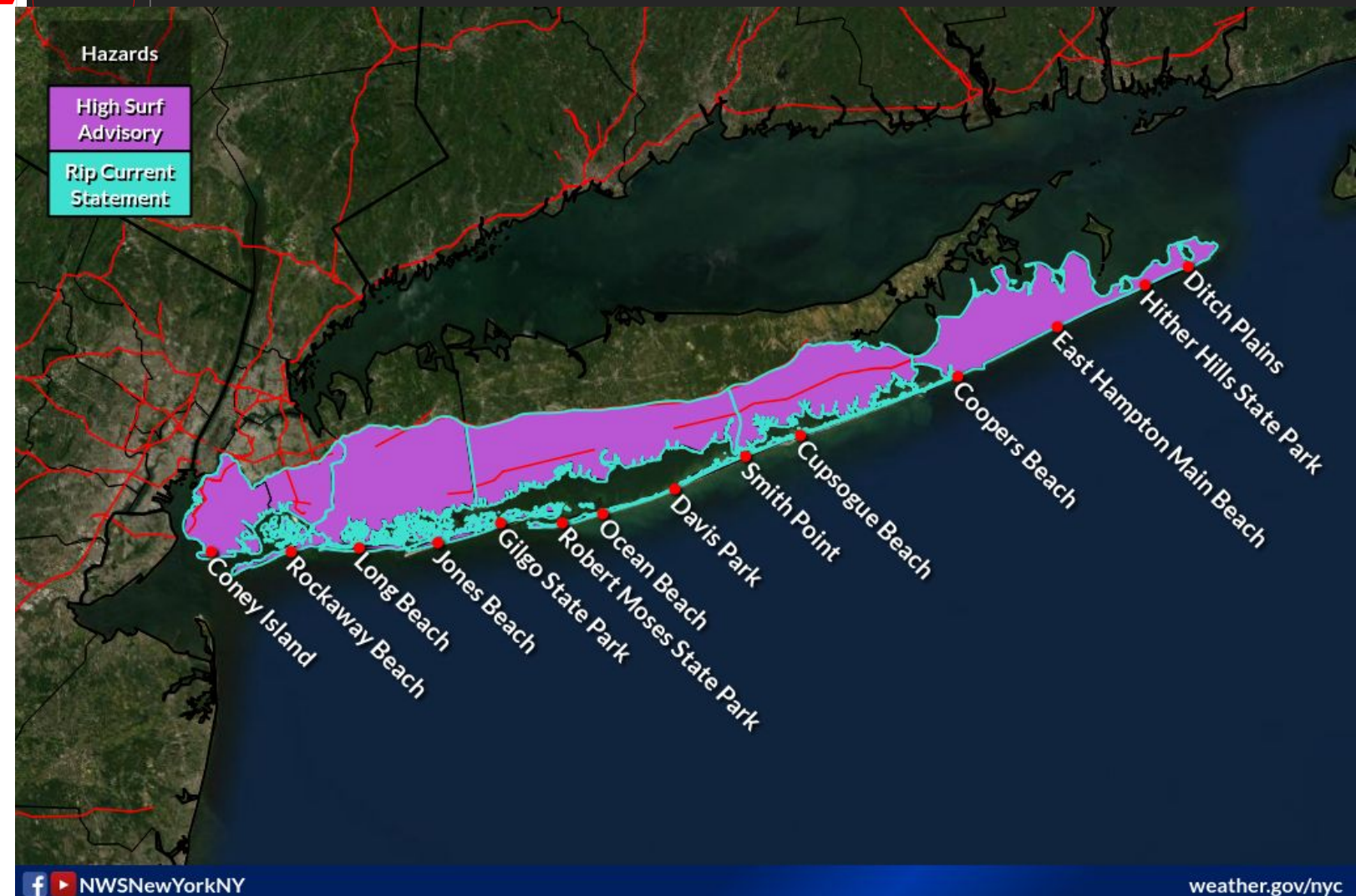
All Atlantic-Facing Beaches



Life-Threatening Rip Currents are likely



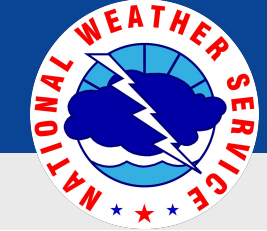
Large breaking waves of up to 6-10 ft possible in the surf zone



NATIONAL WEATHER SERVICE
NEW YORK NY

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Contact and Next Briefing Information

September 27, 2026
7:00 EDT

For NWS New York, NY County Warning Area



Webpage

✓ <https://www.weather.gov/okx>



Next Briefing

✓ This will be the final briefing for this event unless there are significant changes.



Disclaimer

- ✓ Information contained in this briefing is time-sensitive.
- ✓ Do not use after 6:00 PM, Sunday September 27th.



Contact Information

Facebook

✓ <http://www.facebook.com/NWSNewYorkNY>



✓ <http://www.x.com/NWSNewYorkNY>

